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[Gadmar Back](#), [Wilson C. Hsieh](#)

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Single-language runtime systems, in the form of Java virtual machines, are widely deployed platforms for executing untrusted mobile code. These runtimes provide some of the features that operating systems provide: interapplication memory protection and ...

**Keywords:** Robustness, garbage collection, isolation, language runtimes, resource management, termination, virtual machines

**2 [Efficient off-board deployment and customization of virtual machine-based embedded systems](#)**
[Alexandre Courbot](#), [Gilles Grimaud](#), [Jean-Jacques Vandewalle](#)

 February 2010 [Transactions on Embedded Computing Systems \(TECS\)](#) , Volume 9 Issue 3

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This article presents a new way to deploy and customize embedded virtual machine based operating systems for very restrained devices. Due to the specificity of restrained embedded devices (large usage of read-only memory, very few writable memory available, ...

**Keywords:** Embedded operating systems, Java, deployment, program customization, software analysis

**3 [MJ: a rational module system for Java and its applications](#)**
[John Corwin](#), [David F. Bacon](#), [David Grove](#), [Chet Murthy](#)

 November 2003 [OOPSLA '03: Proceedings of the 18th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications](#)

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While Java provides many software engineering benefits, it lacks a coherent module system and instead provides only packages (which are primarily a name space mechanism) and classloaders (which are very low-level). As a result, large Java applications ...

**Keywords:** Java, components, language design, modularity

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